

WHAT IS CLAIMED IS:

1. An organic EL device comprising:

a lower electrode;

an upper electrode;

an organic light-emitting functional layer provided between the lower and upper electrodes and containing at least a light-emitting layer;

a transparent passivation film for sealing the lower and upper electrodes and the organic light-emitting functional layer; and

a color filter provided above the passivation film .

2. An organic EL device comprising:

a substrate;

a lower electrode provided on the substrate;

an upper electrode;

an organic light-emitting functional layer provided between the lower and upper electrodes and containing at least a light-emitting layer;

a transparent passivation film for sealing the lower and upper electrodes and the organic light-emitting functional layer; and

a color filter provided above the passivation film ,
wherein light is extracted from a surface opposite to the substrate.

3. The organic EL device according to claim 1, wherein the color filter is laminated above the passivation film.

4. The organic EL device according to claim 1, wherein the color filter is formed as a film on the passivation film so that the passivation film is coated with the color filter.

5. The organic EL device according to claim 1, wherein the passivation film comprises a laminate of a plurality of sealing layers.

6. The organic EL device according to claim 1, wherein the passivation film is formed as a film.

7. The organic EL device according to claim 1, further comprising a thin-film transistor formed above the substrate, wherein the organic light-emitting functional layer is provided above the thin-film transistor.

8. A method of producing an organic EL device comprising:

sealing the organic EL device with a transparent passivation film ; and

providing a color filter above the passivation film .

9. The method of producing an organic EL device according to claim 8, wherein the organic EL device includes a lower electrode, an upper electrode, and an organic light-emitting functional layer provided between the lower and upper electrodes and containing at least a light-emitting layer.

10. The method of producing an organic EL device according to claim 9, wherein the organic EL device includes a substrate, a lower electrode provided above the substrate.

11. The method of producing an organic EL device according to claim 8, further comprising laminating a color filter above the passivation film.

12. The method of producing an organic EL device according to claim 8, wherein the color filter is formed as a film on the passivation film so that the passivation film is coated with the color filter.

13. The method of producing an organic EL device according to claim 8, wherein the passivation film comprises a laminate of a plurality of sealing layers.

14. The method of producing an organic EL device according to claim 8, wherein the passivation film is formed as a film.

15. The method of producing an organic EL device according to claim 8, further comprising providing a organic light-emitting functional layer on a thin-film transistor formed above a substrate.